

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	213747	((librar\$3 (storage near2 (mass unit\$1 system\$1 module\$1))) near2 (auto automatic automated mass unit\$1 system\$1 module\$1 apparatus magnetic storage drive\$1 tape\$1 cartridge\$1 cassette\$1 data)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:18
2	L2	2600441	exchang\$3 transfer\$4 (pass adj (through thru)) passthru passthru	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:19
3	L3	165714	((longitudinal\$2 lateral\$2 (side adj\$3 side) ((forward forth) near6 (back backward revers\$4)) reciproc\$4 linear\$2) near10 (radial\$2 rotary rotat\$7)) near12 (mov\$5 motion displac\$6)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:20
4	L4	1	1 and 2 and 3	EPO; JPO; IBM_TDB	2005/10/31 14:21
5	L5	259	1 and 2 and 3 and (360/69.ccls. 360/71.ccls. 360/92-94.ccls. 360/96.6.ccls. 360/98.04-98.06.ccls. 360/99.06-99.07.ccls. 369/30.27-30.5.ccls. 414/268-270.ccls. 414/276-283.ccls. 414/331.01-331.18.ccls. 700/214.ccls. 700/218.ccls. 700/228.ccls. 700/245.ccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:21
6	L6	1862649	((between second two pair\$3 another twin\$3 adjacent\$4 connect\$3 attach\$3) near3 (librar\$3 storage unit\$1 system\$1 module\$1 apparatus)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:21
7	L7	956	((2 3) same 6) and 1 and 2 and 3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:23
8	L8	197	7 and (360/69-99.07.ccls. 369/30.27-30.5.ccls. 414/266-284.ccls. 414/331.01-331.18.ccls. 700/214-245.ccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:24
9	L9	314	4 5 8	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/10/31 14:24

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	565	(librar\$3 (storage near2 (mass unit\$1 system\$1 module\$1))) near2 (auto automatic automated mass unit\$1 system\$1 module\$1 apparatus magnetic storage drive\$1 tape\$1 cartridge\$1 cassette\$1 data) and (exchang\$3 transfer\$4 (pass adj (through thru)) passthrough passthru) and (((longitudinal\$2 lateral\$2 (side adj3 side) ((forward forth) near6 (back backward revers\$4)) reciprocate\$4 linear\$2) near10 (radial\$2 rotary rotat\$7)) near12 (mov\$5 motion displac\$6)) and ((between second two pair\$3 another twin\$3 adjacent\$4 connect\$3 attach\$3) near3 (librar\$3 storage unit\$1 system\$1 module\$1 apparatus)) and (parallel\$4 along) and (perpendicular\$2 toward away)	US-PGPUB	2005/10/31 17:20